



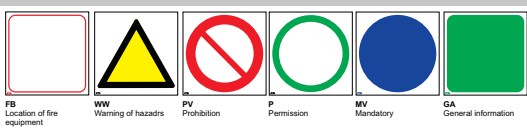
GAUTENG

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info@saharaworkwear.com

*Sheq Safety is not supporting our customers on their signage requirements with our logos etc

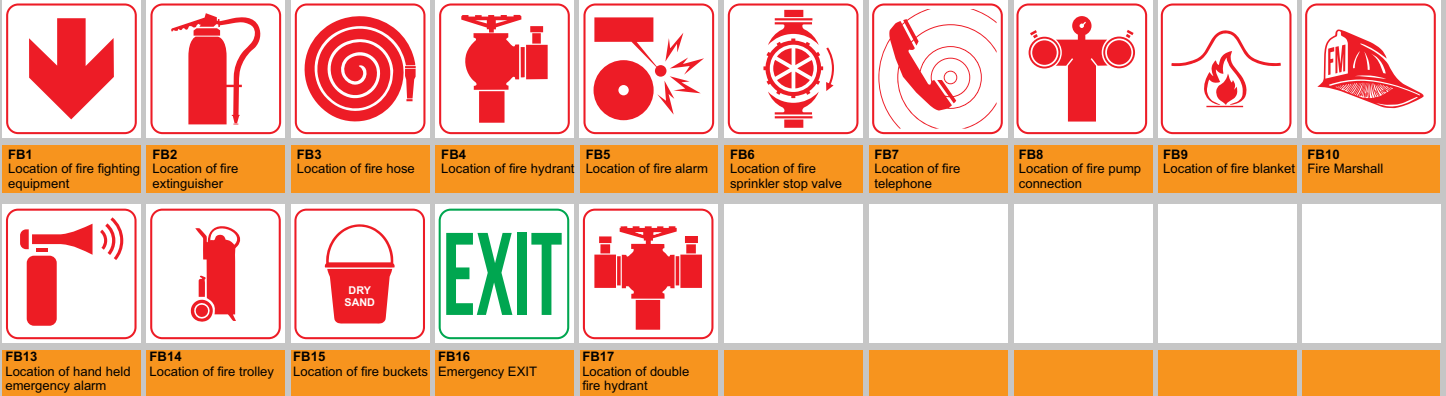
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Safety Symbolic Signs

FIRE SAFETY SIGNS

Sizes: 190mm / 290mm / 440mm



WARNING SAFETY SIGNS

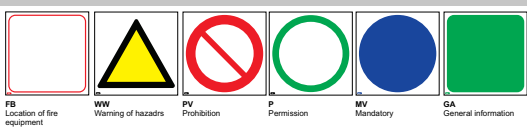
Sizes: 190mm / 290mm / 440mm



PROHIBITION SAFETY SIGNS

Sizes: 190mm / 290mm / 440mm





Safety Symbolic Signs

PROHIBITION SAFETY SIGNS

Sizes: 190mm / 290mm / 440mm



MANDATORY SAFETY SIGNS

Sizes: 190mm / 290mm / 440mm



GENERAL SAFETY SIGNS

Sizes: 190mm / 290mm / 440mm

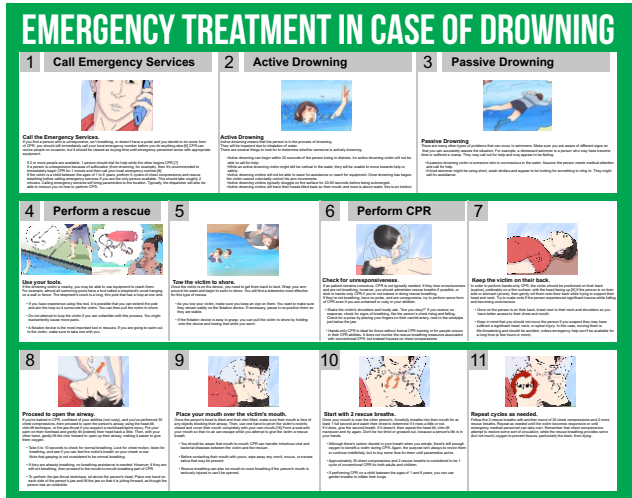


Mine Safety Signs - Drowning



SS 201

Size:
600x600mm
1000x1000mm
1200x1200mm



SS 202

Size:
800x640mm
1200x650mm
1500x1200mm



SS 203

Size:
750x400mm
1100x600mm
2200x1200mm



SS 204

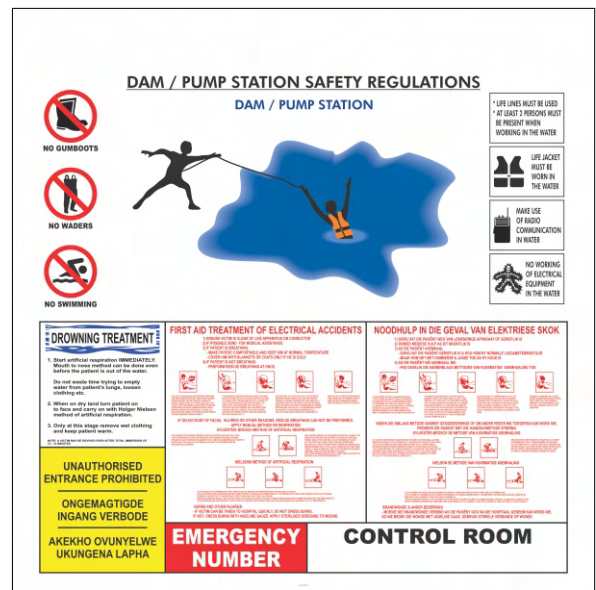
Size:
400x500mm
600x750mm
800x1000mm

Mine Safety Signs - Drowning



SS 205

Size:
600x600mm
1000x1000mm
1200x1200mm



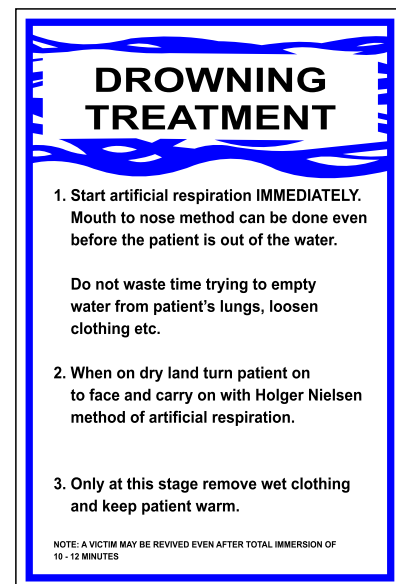
SS 206

Size:
600x600mm
1000x1000mm
1200x1200mm



SS 207

Size:
600x600mm
1000x1000mm
1200x1200mm



SS 208

Size:
200x300mm
400x600mm
600x900mm

Mine Safety Signs- Drowning & Sub-Station



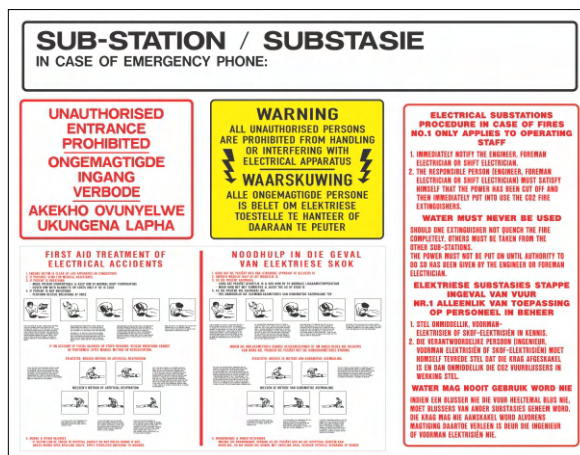
SS 209

Size:
200x300mm
400x600mm
600x900mm



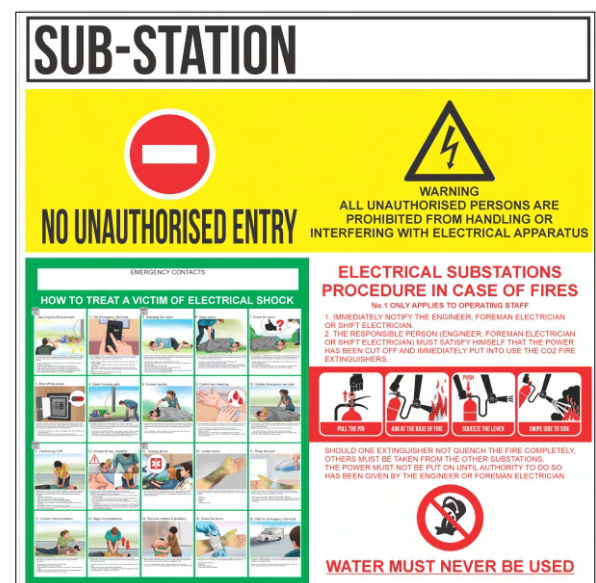
SS 301

Size:
600x600mm
900x900mm
1200x1200mm



SS 302

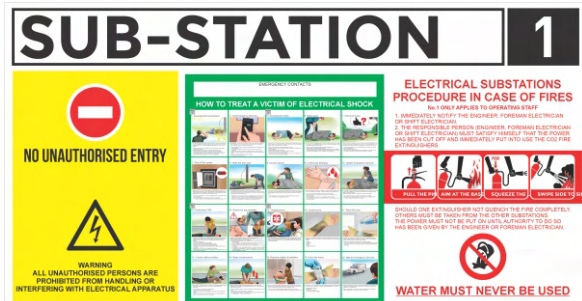
Size:
600x470mm
900x700mm
1200x930mm



SS 303

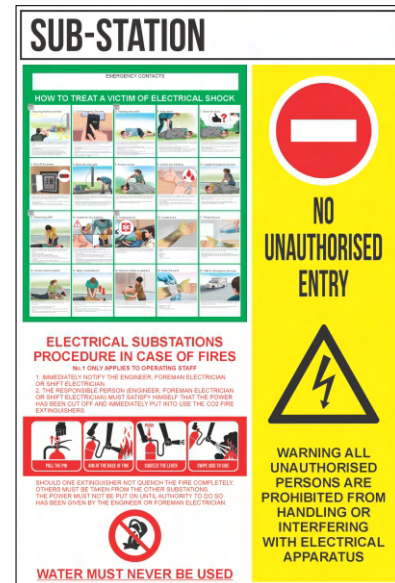
Size:
600x600mm
900x900mm
1200x1200mm

Mine Safety Signs - Substation



SS 304

Size:
600x310mm
900x470mm
1200x630mm



SS 305

Size:
400x600mm
600x900mm
900x1400mm



SS 206

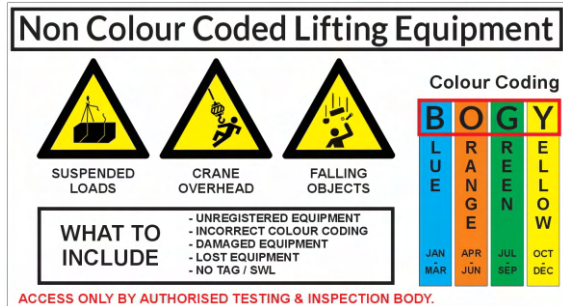
Size:
400x600mm
600x900mm
900x1400mm



SS 207

Size:
200x300mm
300x450mm
400x600mm

Mine Safety Signs



SS 401

Size:
300x600mm
600x1200mm

Pipe colour codes

COMMODITY	SYMBOL	COLOUR	SABS NUMBER
REAGENTS			
CYANIDE	SCR	DARK VIOLET / SIGNAL RED ARROWS FOR DIRECTION	F06 / A11 ILLUMINATING ARROWS
HYDROCHLORIC ACID	HC	BLACK	BLACK
SODIUM HYDROXIDE (CAUSTIC)	NC	FLAG BLUE	F04
LIME	LR	BLACK / WHITE BAND	BLACK / WHITE BAND
FLOCCULENT	FR	BISCUIT	B64
CAUSTIC CYANIDE	NCR	DARK VIOLET / WHITE BAND	F06 / WHITE BAND
PROCESS			
SLURRY	SL	LIGHT ADMIRALTY GREY	E46
ELUATE	EL	LIGHT ADMIRALTY GREY / BLACK BAND	E46 / BLACK BAND
LOADED CARBON	LCR	BLACK / SIGNAL RED BAND	BLACK / A11 BAND
ELUATED CARBON	ECR	BLACK / BRILLIANT GREEN BAND	BLACK / H10 BAND
REGENERATED CARBON	RCR	BLACK / GOLDEN YELLOW	BLACK / B49 BAND
SERVICES			
PLANT AIR	PA	ARCTIC BLUE	F28
INSTRUMENT AIR	IA	ARCTIC BLUE / BLACK BAND	F28 / BLACK BAND
POTABLE WATER: RAND WATER BOARD	PW	BRILLIANT GREEN	H10
MINE WATER	MW	GOLDEN YELLOW	B49
GLAND SERVICE WATER	GSW	GOLDEN YELLOW / BLACK BAND	B49 / BLACK BAND
RETURN DAM WATER	RDW	GOLDEN YELLOW / MIDDLE BROWN BAND	B49 / B07 BAND
PROCESS WATER	PCW	GOLDEN YELLOW / SIGNAL RED BAND	B49 / A11 BAND
HIGH PRESSURE WATER	HPW	GOLDEN YELLOW / BRILLIANT GREEN BAND	B49 / H10 BAND
MILL CIRCUIT WATER	MCW	GOLDEN YELLOW / ARCTIC BLUE BAND	B49 / F28 BAND
SOFTENED WATER	SCW	GOLDEN YELLOW / MID GREY BAND	B49 / G25 BAND
RECOVERED WATER	RFW	GOLDEN YELLOW / PROTEN BAND	B49 / A38 BAND
COOLING WATER	CW	GOLDEN YELLOW / DOUBLE BLACK BAND	B49 / DOUBLE BLACK BAND
FIRE WATER	FW	SIGNAL RED	A11

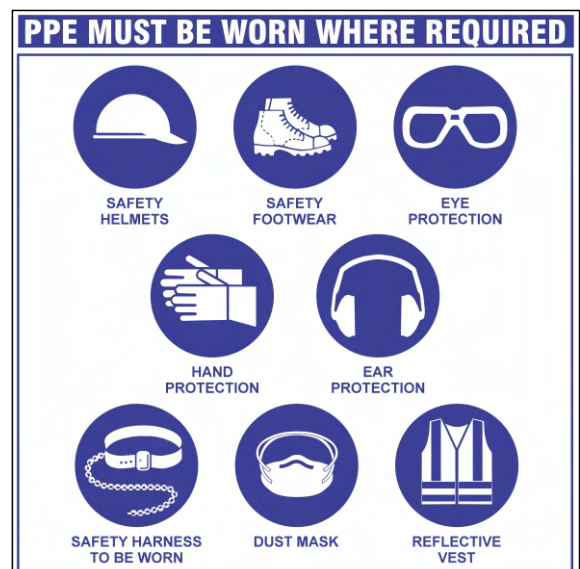
SS 402

Size:
900x900mm
1200x1200mm



SS 403

Size:
300x300mm
400x400mm
600x600mm



SS 404

Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs



SS 405

Size:
300x300mm
400x400mm
600x600mm



SS 406

Size:
300x300mm
400x400mm
600x600mm

EMERGENCY CONTACTS			
AMBULANCE	NAME	CONTACT 1	CONTACT 2
FIRE	NAME	CONTACT 1	CONTACT 2
MEDICAL	NAME	CONTACT 1	CONTACT 2
POLICE	NAME	CONTACT 1	CONTACT 2
MANAGER	NAME	CONTACT 1	CONTACT 2
RESPONSIBLE PERSON	NAME	CONTACT 1	CONTACT 2
SAFETY OFFICER	NAME	CONTACT 1	CONTACT 2
SECURITY	NAME	CONTACT 1	CONTACT 2

SS 407

Size:
300x300mm
400x400mm
600x600mm



SS 408

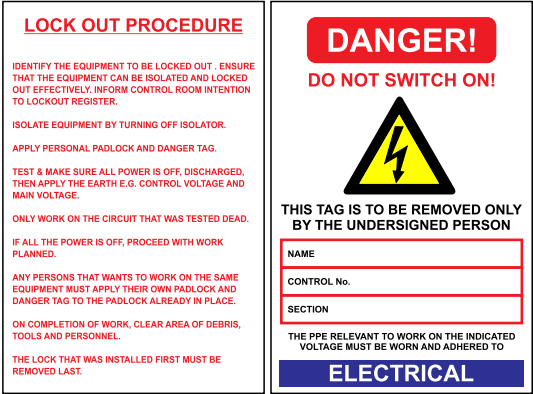
Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs



SS 409

Size:
300x300mm
400x400mm
600x600mm



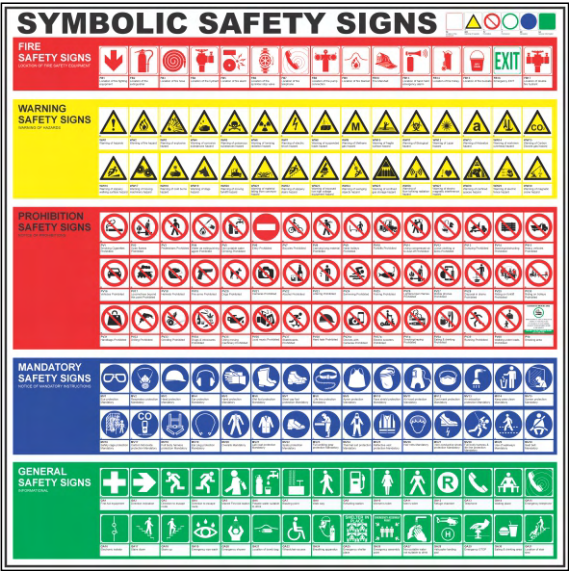
SS 410

Size:
60x90mm



SS 411

Size:
300x300mm
400x400mm
600x600mm



SS 412

Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs



SS 413

Size:
300x300mm
400x400mm
600x600mm



Ss414

Size:
300x300mm
400x400mm
600x600mm



SS 415

Size:
300x300mm
400x400mm
600x600mm



SS 416

Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs



SS 417

Size:
300x300mm
400x400mm
600x600mm



SS 18

Size:
300x300mm
400x400mm
600x600mm



SS 419

Size:
300x300mm
400x400mm
600x600mm



SS 420

Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs



SS 421

Size:
300x300mm
400x400mm
600x600mm



SS 422

Size:
300x300mm
400x400mm
600x600mm



SS 423

Size:
300x300mm
400x400mm
600x600mm



SS 424

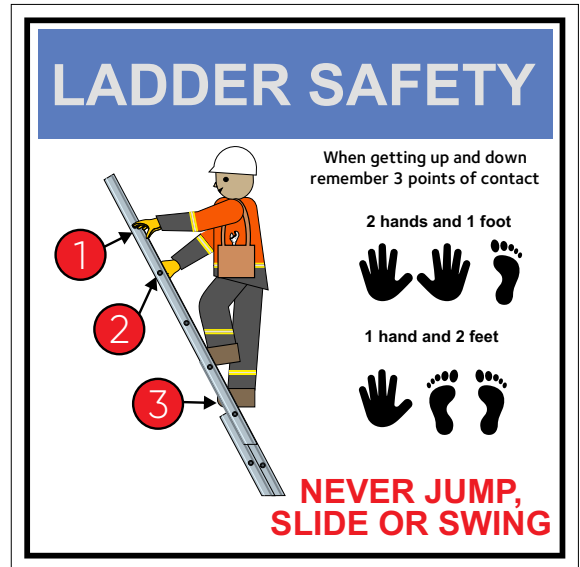
Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs



SS 425

Size:
300x300mm
400x400mm
600x600mm



SS 426

Size:
300x300mm
400x400mm
600x600mm



SS 427

Size:
300x300mm
400x400mm
600x600mm



SS 428

Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs

Company Logo

**DOORKOP MINE BELIEVES
IN SAFE BEHAVIOUR**



**LOVE SAFETY.
MARRY RULES.
DIVORCE SPEED.**



Practice Safety, knowing is not enough.

SS 429

Size:
300x300mm
400x400mm
600x600mm

Company Logo

**THANK YOU FOR
WORKING SAFE TODAY!**



SPEED DOWN



**EYES UP
DRIVE SAFELY**

SS 430

Size:
300x300mm
400x400mm
600x600mm

Company Logo

R.B.E.

RAIL BOUND EQUIPMENT

Golden Controls:

- Loco keys must be properly controlled.
- Use PDS and remotes.



SS 431

Size:
300x300mm
400x400mm
600x600mm

Company Logo

TMM

TRACKLESS MOBILE MACHINERY

Golden Controls:

- Conduct brake tests.
- Use hand and park brakes.



SS 432

Size:
300x300mm
400x400mm
600x600mm

Company Logo

F.O.G.
FALL OF GROUND

Golden Controls:

- Ensure proper mining sequence.
- Support to standard at all times.



SS 433

Size:
300x300mm
400x400mm
600x600mm

Company Logo

**EXPOSURE TO
FLAMMABLE & NOXIOUS
GASSES**

Golden Controls:

- Fire detector heads.
- Ventilation controls.



SS 434

Size:
300x300mm
400x400mm
600x600mm

Company Logo

WINCHES

Golden Controls:

- Rig correctly at all times.
- Install signalling services.



SS 435

Size:
300x300mm
400x400mm
600x600mm

Company Logo

NOISE

Golden Controls:

- Use noise clippers in areas above 85db.
- Advise on at-risk behaviour.



SS 436

Size:
300x300mm
400x400mm
600x600mm

Company Logo

PUMPING WATER ON SURFACE

Golden Controls:

- Control room SCADA report on pumps.
- Maintenance works on orders report (dms).



SS 437

Size:
300x300mm
400x400mm
600x600mm

Company Logo

WORKING AT HEIGHTS

Golden Controls:

- obtain a permit to work.
- Use full body harness, anchoring points and life line.



SS 438

Size:
300x300mm
400x400mm
600x600mm

Company Logo

ELECTRICITY

Golden Controls:

- Isolation and lockout.
- Always test before working on electricity.



SS 439

Size:
300x300mm
400x400mm
600x600mm

Company Logo

LIFTING EQUIPMENT

Golden Controls:

- Lifting methods (sequential lifting).
- Three(3) monthly 3rd party inspection & colour coding.



SS 440

Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs

Company Logo

**IF THIS SIREN
SOUNDS THERE
IS A LIGHTING
THREAT PLEASE
GO FOR COVER
URGENTLY!**



SS 441

Size:
300x300mm
400x400mm
600x600mm

Company Logo

EXPLOSIVES

Golden Controls:

- Quantity control (storage & transport).
- Clearing the workplace.



SS 442

Size:
300x300mm
400x400mm
600x600mm

Company Logo

SILICOSIS

Golden Controls:

- Water down to allay dust.
- Ensure good ventilation at all times.



SS 443

Size:
300x300mm
400x400mm
600x600mm

Company Logo

TMM

TRACKLESS MOBILE MACHINERY

Golden Controls:

- Conduct brake tests.
- Use hand and park brakes.



SS 444

Size:
300x300mm
400x400mm
600x600mm

Mine Safety Signs - Substation



SS 445

Size:
200x300mm
300x450mm
400x600mm



SS 446

Size:
200x300mm
300x450mm
400x600mm

Doornkop 

VISUAL RISK INDICATOR 

DATE SITE

TIME AREA

FINDINGS/ACTIONS

Proof of: Risk Assessment/
Safe Deceleration / Permit to Work

RESPONSIBLE PERSON

NEXT ASSESSMENT
(DATE & TIME)



SS 447

Size:
900x1200mm



SS 448

Size:
1200x900mm

Mine Safety Signs



SS 449

Size:
400x600mm



SS 451

Size:
400x600mm



SS 452

Size:
400x600mm



SS 453

Size:
400x600mm

HAZMAT Safety Signs

HAZARDOUS CHEMICAL SUBSTANCES

HEALTH HAZARD • Carcinogen • Mutagenicity • Reproductive Toxicity • Respiratory Sensitiser • Target Organ Toxicity • Aspiration Toxicity	FIRE HAZARD • Flammables • Pyrophorics • Self-Heating • Emits Flammable Gas • Self-Reactives • Organic Peroxides	HAZARDS • Irritant (skin + eyes) • Skin Sensitiser • Acute Toxicity (harmful) • Narcotic Effects • Respiratory Tract Irritant • Hazardous to Ozone Layer (Non-Mandatory)
GAS CYLINDER HAZARD • Gases Under Pressure	CORROSION HAZARD • Skin Corrosion Burns • Eye Damage • Corrosive to Metals	EXPLOSIVES HAZARD • Explosives • Self-Reactives • Organic Peroxides
OXIDISER HAZARD • Oxidisers	ENVIRONMENTAL HAZARD (Non-Mandatory) • Aquatic Toxicity	TOXIC HAZARD • Acute Toxicity (Fatal or Toxic)

SS 501

Size:
400x600
800X1200mm

HAZCHEM

HAZCHEM 3WE

• CAUTION HAZARDOUS SUBSTANCES PRESENT
• DIRECT CONTACT MAY BE HARMFUL
• NO SMOKING, NO NAKED FLAMES OR IGNITION SOURCES
• AVOID BREATHING CHEMICAL VAPOURS
• PROTECT FROM CONTACT WITH SKIN AND EYES
• KEEP OXIDISERS AWAY FROM FLAMMABLES
• DO NOT RELEASE TO ENVIRONMENT

IN EMERGENCY DIAL 111 FIRE, POLICE OR AMBULANCE

SPECIALIST ADVICE:
MEDICAL ADVICE NATIONAL POISONS CENTRE (0800 764 766)

Flammable Liquid 3, Toxic 6.1, Corrosive 8, Oxidising Agent 5.1, Miscellaneous Dangerous Substances 9, Health Hazard, Environmental Hazard

SS 502

Size:
300x300mm
600x600mm

DIESEL FUEL

HAZARDOUS STATEMENTS:

- Flammable liquid and vapour.
- Harmful if inhaled.
- Causes skin irritation.
- May be fatal if swallowed and enters airways.
- May cause drowsiness or dizziness.
- Suspected of causing cancer.

DANGER

TARGET ORGANS: EYES, SKIN, RESPIRATORY TRACT.

HEALTH HAZARD
4 - Deadly
3 - Extreme Danger
2 - Hazardous
1 - Slightly Hazardous
0 - Normal Material

FIRE HAZARD - Flash Point
4 - (Minus) -55°C
3 - (Minus) -35°C
2 - (Minus) -70°C
1 - (Plus) +34°C
0 - Will not burn

SPECIFIC HAZARD
OX - Oxidiser
ALK - Alkaline
W - Do not use water
SA - Simple Asphyxiant
ACID - Acid
COR - Corrosive
* - Radioactive

INSTABILITY
4 - May Detonate
3 - Shock + Heat may Detonate
2 - Violent Chemical Change
1 - Unstable if heated
0 - Stable

PROTECTIVE EQUIPMENT FOR HANDLING MATERIAL

NO SMOKING/VAPING, EYE PROTECTION FOR CHEMICALS, HAND PROTECTION FOR CHEMICALS, EMERGENCY EYE WASH, EMERGENCY SHOWER

Ss503

Size:
300x300mm
600x600mm

HAZCHEM

HAZCHEM 3WE

• CAUTION HAZARDOUS SUBSTANCES PRESENT
• DIRECT CONTACT MAY BE HARMFUL
• NO SMOKING, NO NAKED FLAMES OR IGNITION SOURCES
• AVOID BREATHING CHEMICAL VAPOURS
• PROTECT EYES AND SKIN FROM CONTACT
• KEEP OXIDIZERS AWAY FROM FLAMMABLES
• DO NOT RELEASE INTO THE ENVIRONMENT

IN EMERGENCY CONTACT

NAME: _____
NUMBER: _____
NAME: _____
NUMBER: _____

Flammable Gas 3, Oxidising Agent 5.1, Toxic 6.1, Corrosive 8, Miscellaneous Dangerous Substances 9, Health Hazard, Environmental Hazard

Ss504

Size:
300x300mm
600x600mm

HAZMAT Safety Signs



SS 505

Size:
300x300mm
600x600mm



SS 506

Size:
300x300mm
600x600mm



SS 507

Size:
300x300mm
600x600mm



SS 508

Size:
300x300mm
600x600mm

HAZMAT Safety Signs



SS 509

Size:
300x300mm
600x600mm



SS 510

Size:
300x300mm
600x600mm



SS 511

Size:
300x300mm
600x600mm



SS 512

Size:
300x300mm
600x600mm

HAZMAT Safety Signs



SS 513

Size:
300x300mm
600x600mm



SS 514

Size:
300x300mm
600x600mm



SS 515

Size:
300x300mm
600x600mm



SS 516

Size:
300x300mm
600x600mm

HAZMAT Safety Signs



SS 517

Size:
300x900mm
400x1200mm



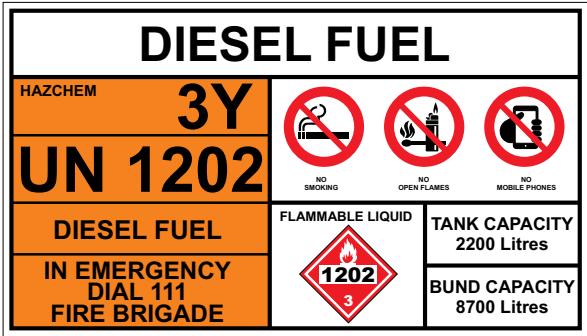
SS 518

Size:
300x900mm
400X1200mm



SS 519

Size:
70x150mm



SS 520

Size:
400x700mm

Safety Posters

Company Logo

Hand Signals for Lifting Actions

Raise	Lower
Lower slowly	Raise slowly
Long or x-travel	STOP

Emergency stop

SS 605

Size:
400x600mm

Company Logo

Housekeeping General Standard

1. Littering ?

Zero tolerance! (Respect?)

2. Signage?

Clean & Readable?

3. Visual Management

Visible/Value adding?

4. Handrails/Fire Equipment

Safe

5. Walking Routes?

Clean, swept and no unnecessary items & obstacles?

6. Laydown areas?

Safe stacking & access?

Item Description	Reference Situation (End State)	Method & Tools
1. Littering ?	Zero tolerance to any Littering. This includes but is not limited to cigarette butts, paper, discarded PPE and bottles. General waste bins/containers available and not overfilled.	Housekeeping routines from operator to senior management & individual LBIs. Take immediate action > findings in SPR/DPR - Fail for that specific area standard during a housekeeping audit & supervisor accountability / ownership to not accept sub - standards.
2. Signage?	Clean and readable signage with no damage (Safety & information signs) (Standards)	
3. Visual Management	Visible & Value adding Visual management on WCM equipment / 3S areas (e.g. Colour coding on pipes / floors)	
4. Handrails/Fire Equipment	Yellow handrails. Red firefighting equipment.	
5. Walking Routes?	Walking routes must be clean, swept and no obstacles or unnecessary items that can cause tripping / hazards.	
6. Laydown areas?	Laydown areas must comply to safe stacking rules & provide safe access to all items.	

Responsible person

YOU

SS 606

Size:
400x600mm

Company Logo

Evacuation Safety

1. Obtain a site clearance certificate and a permit to work

No person shall construct any road, railway, tramway, communication line, other power lines, building or structure or place any material or soil under or in the vicinity of a power line which will encroach on the appropriate minimum clearance required.

2. Perform man-machine interface HIRA Stay away from moving machinery

3. Evaluate the stability of ground before excavation work begins.

Do not permit a worker to work in an excavation which has not been adequately shored or braced.

Excavations deeper than 1.5 metres will be classified as confined spaces.

4. Prevent collapses and incidents

Take steps to prevent any person from being buried or trapped by fall or dislodgement of material in an excavation.

A

B

C

Shoring and bracing are not necessary where the side of an excavation is sloped to at least the maximum angle of repose measured relative to the horizontal plane.

5. Inspect excavation, shoring and bracing

Daily (prior to each shift).
After every blasting operation.
After an unexpected fall of ground.
After damage to supports.
After rain.
Cancel the permit to work when conditions change.

6. Every accessible excavation should

Be adequately protected by a barrier or fence of at least 1.0 metre in height and as close to the excavation as practicable.
Be provided with warning lights or any other clearly visible boundary indicators at night or when visibility is poor.

Warning signs to be positioned next to excavation within which persons are working or carrying out inspection or tests.

SS 607

Size:
400x600mm

Company Logo

Stop, Think and Act Safely

Stop

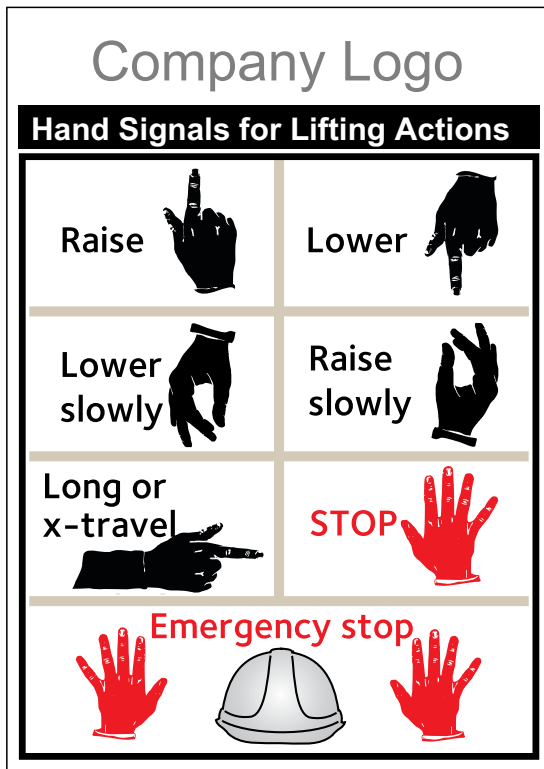
Think

Act

SS 608

Size:
400x600mm

Safety Posters



SS 601

Size:
400x600mm



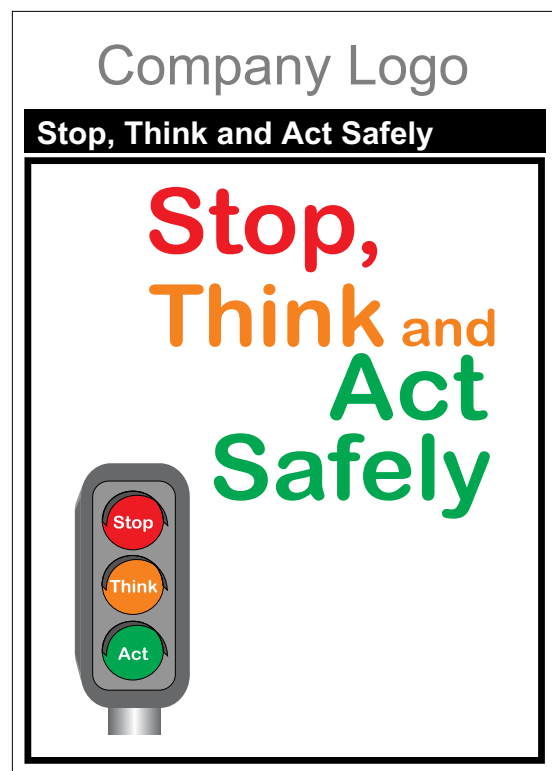
SS 602

Size:
400x600mm



SS 603

Size:
400x600mm



SS 604

Size:
400x600mm

Company Logo

Organize Your Workplace

Sort and discard	Housekeeping. Separate the necessary items from the unnecessary items.	Sorting steps 1. Divide the workshop or plant into areas and assign these areas to groups. 2. Identify a "discard storage" area for each area. 3. Identify the hiding or storage spaces for unnecessary items. 4. Separate the necessary items from the unnecessary items. 5. Store necessary items in the correct storage space. 6. Tag unnecessary items. 7. Store tagged items in the "discard storage" area for one week. 8. Ensure that all tagged items are not required anymore. 9. Discard tagged items after one week.
Shine	Clean up.	Shine steps 1. Clean (sweep and wash) equipment, cupboards, floors, windows, walls and shelves (everybody cleans up everything). 2. Eliminate sources of dirt and/or reduce the amount of dirt (e.g. use dust covers). 3. Investigate the causes of dirt and grime. 4. Implement a plan to eliminate the source of dirt and grime. 5. Compile a defect list (damaged items and defects). 6. Compile a routine cleaning roster (what, where, when, who, how).
Signpost and order	Organise the workplace. A place for everything and everything in its place.	Signpost steps 1. Organise the workplace so that the necessary items can be easily and quickly accessed. 2. Organise necessary tools and equipment close to point of use. 3. Design a storage area/layout. 4. Compile an inventory list (e.g. per room, storage place, cupboard and index for files). 5. Display operating procedures close to equipment and machines. 6. Display and update cleaning roster. 7. Mark shelves/files/cupboards/keys/machines. 8. Demarcate "keep clear" zones, walkways, work and storage areas.
Simplify work	Eliminate wasteful activities.	Simplify work steps 1. Brainstorm wasteful activities in order to make work easier and/or safer. Generate ideas. 2. Evaluate and select ideas. 3. Implement selected ideas (action plan). 4. Store equipment at the correct height. 5. Reduce the amount of equipment required (where applicable).
Sustain	Discipline.	Sustain steps 1. Everyone understands, obeys and practices the set rules. 2. Do unscheduled inspections and/or planned audits. 3. Perform cleaning actions according to roster. 4. Take disciplinary action (when necessary). 5. Report problems and follow-up corrective actions (shift meetings). 6. Keep everything clean and in a constant state of readiness. 7. Implement monthly check sheet evaluations. 8. Implement a three-monthly tagging and shining action.

SS 605

Size:
400x600mm

Company Logo

Operation Ibiza

Things people knew and avoided about hands

Our hands can perform extremely gentle and precise actions such as painting a picture, greeting friends and caressing a loved one. Our hands enable us to perform our daily tasks and assist with difficult jobs. They are the tools we are born with and should last our entire lifetime. Why not treat them with the respect they deserve? Our fingers are like the members of our family – if one member is gone, the rest suffer immensely.

Thumb

The thumb is like a father in the family by supporting the other fingers and makes their functions easier. The thumb also helps them to be fully flexible and independent.

Middle Finger

The big brother of the family is strong and supports the thumb by holding objects firmly in the hand.

Index Finger

The index finger, like a mother, points us in the right direction, sometimes reminding, but strong and supportive!

Ring finger

Your ring finger is like your teenage sister and holds romantic dreams for a ring one day!

Pinky

Very small and the baby in the family, but it contributes with 50% of its strength to the entire arm and hand.

You need your hands

SS 606

Size:
400x600mm

Company Logo

Moving Machinery

1 Display signage to indicate moving machinery and/or equipment

2 Follow lockout procedures before working on or near moving machinery. Test before touch.

3 Report alarms that are out of order

4 Demarcate and/or barricade areas to indicate restricted movement areas

5 Do not wear scarves or loose hanging clothing near moving machinery. Be aware of tangles.

6 Replace safety guards back into position after maintenance, cleaning or inspection tasks

7 Keep gates closed

8

Moving machines can kill

SS 607

Size:
400x600mm

Company Logo

Lock Out Roles

Isolation officer

- Responsible for correct lockout procedures.
- Ensure correct lockout procedures are followed at all times.
- Audit and enforce lockout discipline.

Competent person

- May lock out for themselves and direct team members.
- May lock out selective equipment only.
- No lockout register required.
- Use own personal lock on energy source.
- All team members apply "one person, one lock, one key".
- Person in charge first on, last off.

Isolation specialist

- Must lock out for authorised (other) persons.
- May only lock out if a lockout register is completed.
- Must use energy source locks.
- Put danger card of person requesting lockout onto energy source.
- Hand energy source lock keys to person requesting lockout.

Authorised person

- May not lock out.
- Request lockout using a lockout register.
- Authorised person requesting lockout is in charge of the work.
- Lockout valid for direct team members also.
- Provide energy source locks.
- Provide personal danger cards to go onto the energy source.
- Lockout will be done by an Isolation Specialist.
- All team members apply "one person, one lock, one key".
- Person in charge first on, last off.

Team of workers

- Working under supervision of the person in charge.
- Every worker is a team member.
- May not lock out.
- Apply "one person, one lock, one key".

Executor

- "One person, one lock, one key"

SS 608

Size:
400x600mm

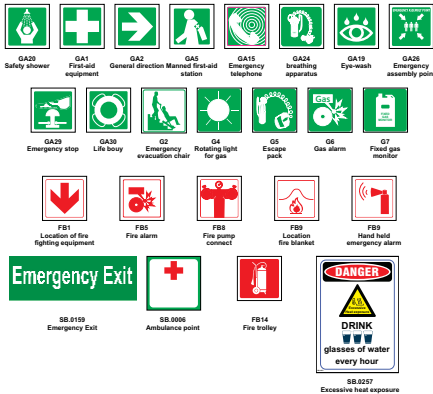
Safety Posters

Company Logo

Emergency preparedness



Symbolic safety signs

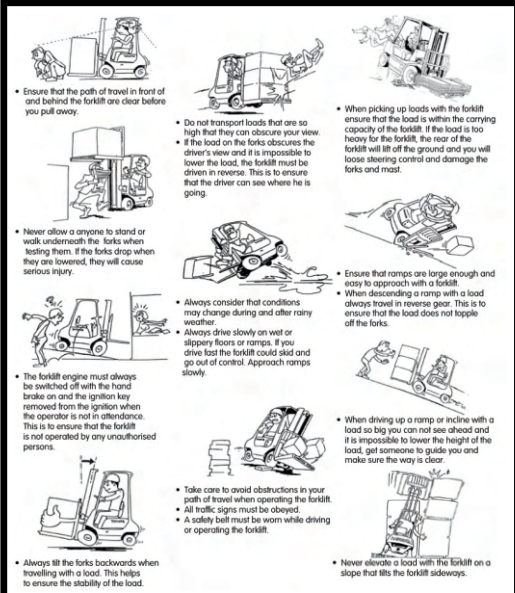


SS 609

Size:
400x600mm

Company Logo

Operating tips for forklift drivers



SS 610

Size:
400x600mm

Company Logo

Overhead crane life saving rules

Overhead crane life saving rules

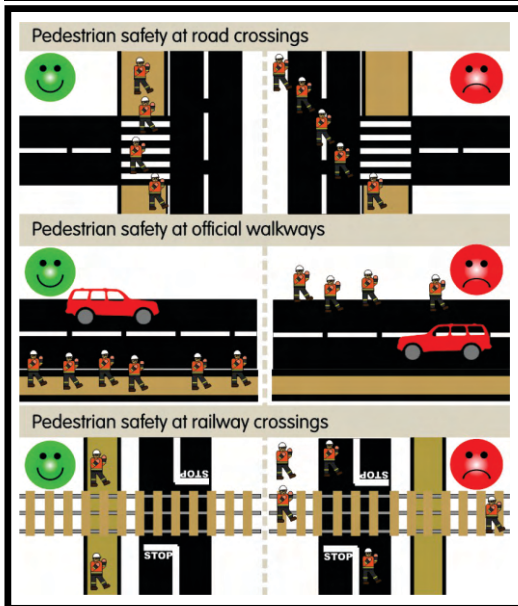


SS 612

Size:
400x600mm

Company Logo

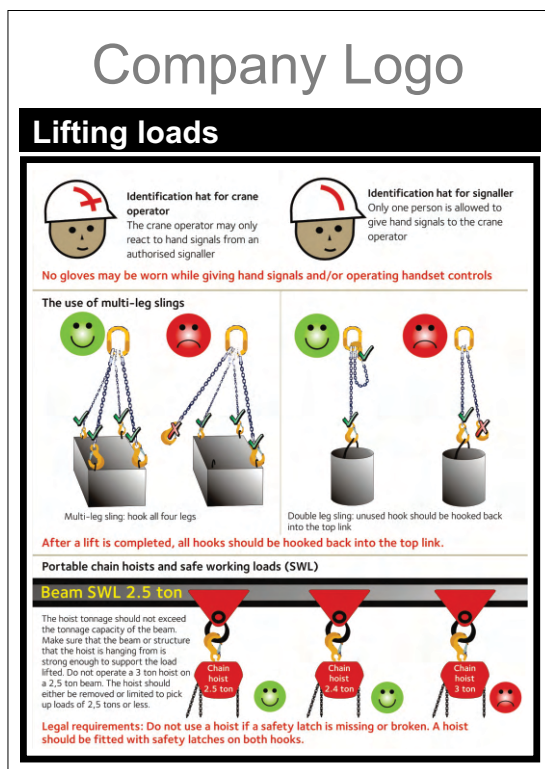
Pedestrian safety at road crossings



SS 613

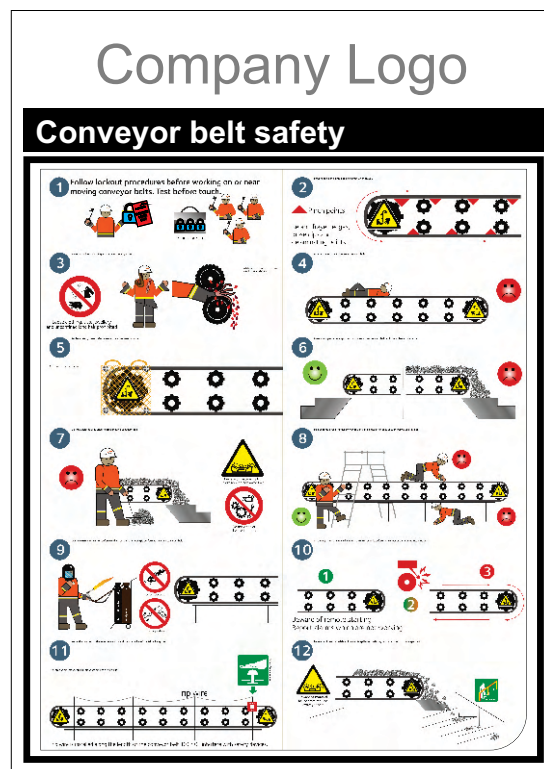
Size:
400x600mm

Safety Posters



SS 614

Size:
400x600mm



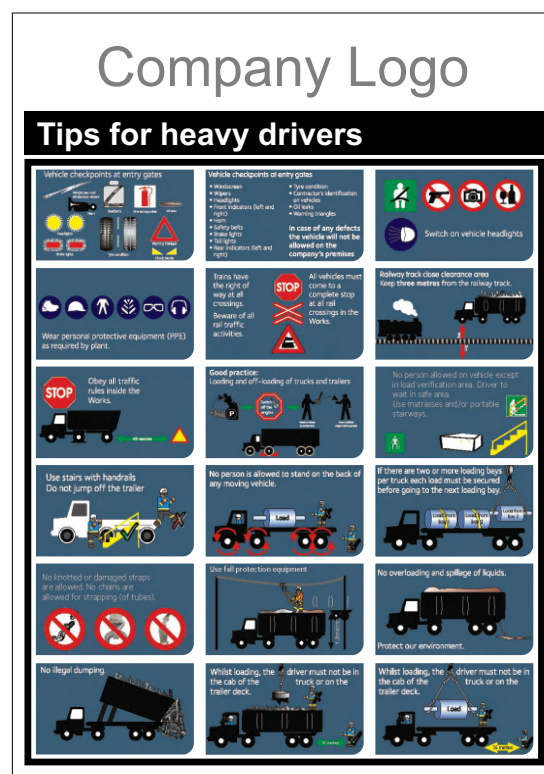
SS 615

Size:
400x600mm



SS 616

Size:
400x600mm



SS 617

Size:
400x600mm

R SERIES - CONTROL

R1  Stop	R1.1  Stop	R1.2  Stop/Yield	R1.3/R1.4  All Way Stop	R1.5A/R1.5B  Ry Go/Stop	R2  Yield
R2.1  Yield to Pedestrians	R2.2  Yield at Traffic Circle	R3  No Entry	R4.1  R4.2  R4.3  One-Way Roadway	R5  Pedestrian Priority	R6  Yield to Oncoming Traffic

SIZES

(km/h)	R1	R1.2	R1.3 & R1.4	R1.5A & R1.5B	R2	R2.1	R2.2	R3 & R6	R4.1, R4.2 & R4.3	R5
0-60	600	900	248	600	900	225 x 300	900	600	600 x 450	247
61-80	900	1200	373	900	1200	338 x 450	1200	900	900 x 675	370
81-100	1200	1500	499	1200	1200	450 x 600	1200	1200	1200x900	370
101-120	1200	1500	499	1200	1500	563 x 750	1500	1200	1200x900	370

R100 SERIES - COMMAND

R101/TR101  Minimum Speed	R102/TR102  Vehicles Exceeding Mass Only	R103/TR103  Keep Left	R104/TR104  Keep Right	R105/TR105  Proceed Left Only	R106/TR106  Proceed Right Only	R107/TR107  Proceed Straight Only	R108/TR108  Turn Left	R109/TR109  Turn Right
R110/TR110  Pedestrians Only	R111/TR111  Cyclists Only	R112/TR112  Cyclists and Pedestrians Only	R113/TR113  Cyclists and Pedestrians Only	R114/TR114  Pedestrians and Cyclists Only	R115/TR115  Pedestrians and Cyclists Only	R116/TR116  Motorcycles Only	R117/TR117  Motor Cars Only	R118/TR118  Taxis Only
R119/TR119  Minibuses Only	R120/TR120  Midibuses Only	R121/TR121  Buses Only	R122/TR122  Delivery Vehicles Only	R123/TR123  Goods Vehicles Only	R124/TR124  Goods Vehicles Ind GMV Only	R125/TR125  Construction Vehicles Only	R126/TR126  Vehicle Conveying Dangerous Goods	R127/TR127  Abnormal Vehicles Only
R128/TR128  Rickshaws Only	R129/TR129  Tour Buses Only	R130/TR130  Agricultural Vehicles Only	R131/TR131  Animal Drawn Vehicles Only	R132/TR132  Pay Toll	R133/TR133  Switch Headlights On	R134/TR134  Buses & Minibuses Only	R135/TR135  Buses & Midibuses Only	R136/TR136  Buses, Midi- and Minibuses Only
R137/TR137  Round About	R138/TR138  Trams Only	R139/TR139  Buses & Trams Only	R140/TR140  Buses, Trams & Minibuses Only	SIZES			(km/h)	D (mm)
							0-60	600
							61-80	900
							81-120	1200

R200 SERIES - PROHIBITION

R201/TR201  Speed Limit	R202/TR202  Mass Limit	R203/TR203  Axle Mass Load Limit	R204/TR204  Height Limit	R205/TR205  Length Limit	R206/TR206  No Excessive Noise	R207/TR207  No Hitchhiking	R208/TR208  No Unauthorised Vehicles	R209/TR209  No Left Turn								
R210/TR210  No Right Turn Ahead	R211/TR211  No Left Turn	R212/TR212  No Right Turn	R213/TR213  No U-Turn	R214/TR214  No Overtaking Vehicles	R215/TR215  Overtaking Goods Vehicles by Others	R216/TR216  No Parking	R217/TR217  No Stopping	R218/TR218  No Pedestrians								
R219/TR219  No Cyclists	R220/TR220  No Pedestrians & Cyclists	R222/TR222  No Motor Cycles	R223/TR223  No Motor Cars	R224/TR224  No Taxis	R225/TR225  No Minibuses	R226/TR226  No Midibuses	R227/TR227  No Buses	R228/TR228  No Delivery Vehicles								
R229/TR229  No Goods Vehicles	R230/TR230  No Goods Vehicle Over Ind. GMV	R231/TR231  No Construction Vehicles	R232/TR232  Vehicle Conveying Dangerous Goods	R233/TR233  No Abnormal Vehicles	R234/TR234  No Rickshaws	R235/TR235  No Tour Buses	R236/TR236  No Agricultural Vehicles	R237/TR237  No Animal Drawn Vehicles								
R238/TR238  No Horses & Riders	R239/TR239  Width Restriction	R240/TR240  No Towed Vehicles	R241/TR241  No Hawkers	SIZES <table><tr><th>(km/h)</th><th>D (mm)</th></tr><tr><td>0-60</td><td>600</td></tr><tr><td>61-80</td><td>900</td></tr><tr><td>81-120</td><td>1200</td></tr></table>				(km/h)	D (mm)	0-60	600	61-80	900	81-120	1200	
(km/h)	D (mm)															
0-60	600															
61-80	900															
81-120	1200															

R300 SERIES - RESERVATION

R301/TR301  Bus	R301P/TR301P  Bus Parking	R302/TR302  Bus Lane	R303/TR303  Start of Bus Lane	R304/TR304  Bicycle Lane	R304P/TR304P  Bicycle Parking	R305P/TR305P  Parking	R306P/TR306P  Limited Parking	R307/TR307  Motor Cycle
R307P/TR307P  Motor Cycle Parking	R308/TR308  Motor Car	R308P/TR308P  Motor Car Parking	R309/TR309  Taxi	R309P/TR309P  Taxi Parking	R310/TR310  Minibus	R310P/TR310P  Minibus Parking	R311/TR311  Midibus	R311P/TR311P  Midibus Parking
R312/TR312  Delivery Vehicle	R312P/TR312P  Delivery Vehicle Parking	R313/TR313  Goods Vehicle	R313P/TR313P  Goods Vehicle Parking	R314/TR314  Goods Vehicle Over Ind. GMV	R314P/TR314P  Goods Vehicle Over Ind. GMV Parking	R315/TR315  Construction Vehicle	R315P/TR315P  Construction Vehicle Parking	R316/TR316  Vehicle Conveying Dangerous Goods
R316P/TR316P  Vehicle Conveying Danger Goods Park	R317/TR317  Abnormal Vehicle	R317P/TR317P  Abnormal Vehicle Parking	R318/TR318  Rickshaw	R318P/TR318P  Rickshaw Parking	R319/TR319  Tour Bus	R319P/TR319P  Tour Bus Parking	R320/TR320  High Occupancy Vehicle	R320P/TR320P  High Occupancy Vehicle Parking
R321/TR321  Emergency Vehicle	R321P/TR321P  Emergency Vehicle Parking	R322/TR322  Police Vehicle	R322P/TR322P  Police Vehicle Parking	R323/TR323  Disabled Person Vehicle	R323P/TR323P  Disabled Person Vehicle Parking	R324/TR324  Authorised Vehicle	R324P/TR324P  Authorised Vehicle Parking	R325/TR325  All Busses Parking

R300 SERIES - RESERVATION

R325P/TR325P  All Busses Parking	R326/R326  All Minibusses Parking	R326P/R326P  All Minibusses Parking	R327/TR327  Bus & Minibus	R327P/R327P  Bus & Minibus Parking	R328/TR328  Bus & Minibus Lane	R329/TR329  Start of Bus & Minibus Lane	R330/TR330  Bus & Midibus	R330P/TR330P  Bus & Midibus Parking
R331/TR331  Bus & Midibus Lane	R332/TR332  Start of Bus & Midibus Lane	R333/TR333  Bus, Midibus & Minibus	R333P/TR333P  Bus, Midibus & Minibus Parking	R334/TR334  Bus, Midibus & Minibus Lane	R335/TR335  Start Bus, Midibus & Minibus Lane	R336/TR336  High Occupancy Vehicle Lane	R337/TR337  Start of High Occupancy Lane	R338/TR338  Tram
R339/TR339  Tram Lane	R340/TR340  Start of Tram Lane	R341/TR341  Tram Stop	R342/TR342  Bus & Tram	R343/TR343  Bus & Tram Lane	R344/TR344  Start of Bus & Tram Lane	R345/TR345  Bus, Minibus & Tram	R346/TR346  Bus, Minibus & Tram Lane	R347/TR347  Start Bus, Minibus & Tram Lane
R348/TR348  Bus Lane Right	R349/TR349  Bus & Minibus Lane Right	R350/TR350  Bus & Tram Lane Right	R351/TR351  Bus, Minibus & Tram Lane Right	R352/TR352  High Occupancy Lane Right	R353/TR353  Authorised Passenger Vehicle	R354/TR354  Authorised Passenger Vehicle Right		

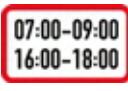
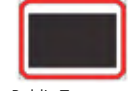
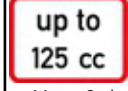
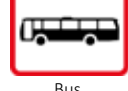
SIZES

(km/h)	L x H	(km/h)	L x H
0-60	300 x 600	0-60	450 x 750
61-80	400 x 800	61-80	675 x 1125
81-120	450 x 900	81-120	1200 x 2000

R400 SERIES - COMPREHENSIVE / DE-RESTRICTION

R401/TR401  Dual Carriageway Begins Class A1	R402/TR402  Dual Carriageway Begins Class A2	R403/TR403  Residential Property	R401-600  Dual Carriageway Ends Class A1	R402-600  Dual Carriageway Ends Class A2	R403-600  Residential Property Ends	SIZES	(km/h) 0-60 61-80 81-120	L x H 450 x 600 675 x 900 900 x 1200
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R500 SERIES - SELECTIVE RESTRICTION

R501/TR501  One Time Period	R502/TR502  Two Time Periods	R503/TR503  Two Time Periods/Days	R504/TR504  Three Time Periods/Days	R505/TR505  Maximum Stay One Period/Days	R506/TR506  Maximum Stay Two Period/Days	R511/TR511  Day Time	R512/TR512  Night Time	R513/TR513  Weekend
R520/TR520  Res Movement Left Veh Class	R521/TR521  Res Movement Right Veh Class	R522/TR522  Res Movement Both Veh Class	R523/TR523  Pay and Display	R530/TR530  Public Transport Logo	R531/TR531  Public Transport Text	R532/TR532  Vehicles Exceeding 16 Tons	R533/TR533  Motor Cycle Engine Size	R534/TR534  Limit Text
R535/TR535  Distance for limit Sign Text	R540/TR540  Max No of Vehicle Limit	R560/TR560  Bus	R561/TR561  Bicycle	R562/TR562  Motor Cycle	R563/TR563  Motor Car	R564/TR564  Taxi	R565/TR565  Minibus	R566/TR566  Midibus
R567/TR567  Delivery Vehicle	R568/TR568  Goods Vehicle	R569/TR569  No Goods Veh over Ind GMV	R570/TR570  Construction Vehicle	R571/TR571  Vehicle Conveying Dangerous Goods	R572/TR572  Abnormal Vehicle	R573/TR573  Rickshaw	R574/TR574  Tour Bus	R575/TR575  High Occupancy Vehicle

W100 SERIES - ROAD LAYOUT

W101/TW101  Crossroad	W102/TW102  Crossroad on Priority Road	W103/TW103  Priority Crossroad Non-Priority Road	W104/TW104  T-Junction	W105/TW105  Skew T-Junction Right	W106/TW106  Skew T-Junction Left	W107/TW107  Side-Road Junction Left	W108/TW108  Side-Road Junction Right	W109/TW109  Staggered Junctions R-L
W110/TW110  Staggered Junctions L-R	W111/TW111  Sharp Junction Half Left	W112/TW112  Sharp Junction Left	W113/TW113  Sharp Junction Half Right	W114/TW114  Sharp Junction Right	W115/TW115  Y-Junction	W116/TW116  End of Dual Roadway to Right	W117/TW117  End of Dual Roadway to Left	W118/TW118  Start of Dual Roadway to Right
W119/TW119  Start of Dual Roadway to Left	SIZES						(km/h)	D (mm)
							0-60	900
							61-80	1200
							81-120	1500

W200 SERIES - DIRECTION OF MOVEMENT

W201/TW201  Traffic Circle	W202/TW202  Gentle Curve Right	W203/TW203  Gentle Curve Left	W204/TW204  Sharp Curve Right	W205/TW205  Sharp Curve Left	W206/TW206  Hairpin Bend Right	W207/TW207  Hairpin Bend Left	W208/TW208  Winding Road Right-Left	W209/TW209  Winding Road Left-Right
W210/TW210  Combined Curves Right-Left	W211/TW211  Combined Curves Left-Right	W212/TW212  Two Way Traffic	W213/TW213  Two Way Traffic Cross-Road	W214/TW214  Right Lane Ends	W215/TW215  Left Lane Ends	W216/TW216  Concealed Drive-way from Right	W217/TW217  Concealed Drive-way from Left	W218/TW218  Concealed Drive-way Both Sides

W300 SERIES - SYMBOLIC

W301/TW301  Traffic Signals	W302/TW302  Traffic Control Stop Ahead	W303/TW303  Traffic Control Yield Ahead	TW304  Traffic Control Ahead	TW305  Scholar Patrol Ahead	W306/TW306  Pedestrian Crossing	W307/TW307  Pedestrians	W308  Children	W309/TW309  Cyclists
W310/TW310  Farm Animals Cattle	W311/TW311  Farm Animals Horses	W312/TW312  Farm Animals Sheep	W313/TW313  Wild Animals Ahead	W314/TW314  Gate	W315/TW315  Motor Gate Right	W316/TW316  Motor Gate Left	W317/TW317  Motor Gate	W318/TW318  Railway Crossing
W319/TW319  Tunnel	W320/TW320  Height Restriction	W321/TW321  Length Restriction	W322/TW322  Steep Descent	W323/TW323  Steep Ascent	W324/TW324  Slow Moving Heavy Vehicles	W325/TW325  Gravel Road Begins	W326/TW326  Narrow Bridge	W327/TW327  One Vehicle Structure
W328/TW328  Road Narrows Both Ways	W329/TW329  Road Narrows Right Side Only	W330/TW330  Road Narrows Left Side Only	W331/TW331  Uneven Roadway	W332/TW332  Speed Humps	W333/TW333  Slippery Road	W334/TW334  Rock Falling from Right	W335/TW335  Rock Falling from Left	TW336  Road Works
TW337  Grader Working	TW338  Loose Stones	W339/TW339  General Warning	TW340  Surface Step Right	TW341  Surface Step Left	TW342  Soft Shoulder	TW343  Stop Go Control Ahead	TW344  Trucks Crossing from Left	TW345  Trucks Crossing from Right

W300 SERIES - SYMBOLIC

TW346 Emergency Flashing Light	TW347 Temporary Police Flashing Light	W348 Jetty Edge or River Bank	W349/TW349 Cross Winds	W350/TW350 Drift	W351 Low Flying Aircraft	W352 Agricultural Vehicles	TW353 Collision	W354/TW354 Reduced Visibility
W355/TW355 Congestion	W356/TW356 Horse and Rider	W357 Elephant	W358 Warthog	W359 Hippo	W360/TW360 Width Restriction	W361/TW361 Electric Shock	W362 Tram	W363/TW363 Gravel Road Ends

SIZES

(km/h)	D (mm)
0-60	900
61-80	1200
81-120	1500

W400 SERIES - HAZARD MARKERS

W401/TW401 W402/TW402 Danger Plate	W403 Railway Crossing	W405/TW405 Sharp Curve Chevron (Single)	W407/TW407 Sharp Curve Chevron (Triple)	W409/TW409 T-Junction Chevron & Dead-end Road Closed Chevron	W411/TW411 Temporary Boom /Barricade	TW412 Traffic Signals Out of Order	W413 Gore Plate
W415 Hazard Marker							
W414 Gore Chevron	W416 Speed hump delineator plate right	W417 Speed hump delineator plate left					

SIZES

SPEED LIMIT (km/h)	W401 & W402	W403 & W404	W405 & W406	W407 & W408	W409 & W410	W411	W413	W414	W415	W416 & W417
0-60	150x600	1015	450x450	1350-450	400x2400	1200x200	300x600	400x800	600x150	600x300
81 - 120	200x800	1200	450x450	1350-450	2700x450	1800x300	400x800	900x450	800x200	-
81-120	250x1000	1200	600x600	1800-600	3600x600	2400x400	600x1200	1200x600	1000x250	-

R & W SERIES - HIGH VISIBILITY

HV-RA High Visibility Roundabout Ahead	HV-RB High Visibility Stop Tollgate	HV-RC High Visibility No Trucks	HV-RD High Visibility Roundabout Yield	HV-RC+WC High Visibility Roundabout Yield with Speed Limit 60
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R & W SERIES - HIGH VISIBILITY

HV-WA 	HV-WB 	HV-WC 	HV-WD
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DIRECTION SIGNS - GL SERIES GROUND MOUNTED

GL1 Street Name	GL2 Suburb Name	GL3 Town or City Name	GL4 River Name	GL5 National or Provincial Border	GL6 Geographical Location
GL7 	GL8 				

DIRECTION SIGNS - GD SERIES GROUND MOUNTED

GD1/TGD1 Stack Type Advance Direction	GD2/TGD2 Stack Type Direction	GD3/TGD3 Confirmation	GD1 & GD2 Stack-Type Composite Direction Sign	GD4/TGD4 Fingerboard	GD5/TGD5 Map-Type Advance Direction
GD7/TGD7 Map-Type Advance Direction	GD8/TGD8 Map-Type Advance Direction	GD9/TGD9 Map-Type Advance Direction			

FREEWAY DIRECTION - GA SERIES GROUND MOUNTED

GA1 Free Advanced Exit Direction	GA2 Advanced Exit Direction	GA3 Supplementary Exit Direction	GA4 Gore Exit	GA5 Exit Direction	GA6 Exit Direction
GA8 Exit Direction	GA9 Exit Direction	GA10 Exit Direction			

IN SERIES - INFORMATION SIGNS

IN1 FREEWAY Class A1	IN2 FREEWAY Class A1	IN3 FREEWAY Class A1	IN4 Cul-de-Sac	IN5 Cul-de-Sac	IN6 Cul-de-Sac
IN7 	IN9 	IN10 	IN11.1 Supplementary plate – Advisory speed	IN11.2 Supplementary plate – Distance for	IN11.3 Supplementary plate – Distance to

IN SERIES - INFORMATION SIGNS

IN11.4  Supplementary plate – Text message	IN11.5  Supplementary plate – Symbolic message	IN12  Information Cntr (450 x 600)	IN14  Coordinate Traffic Signals (675 x 900)	IN15  Multi Traffic Signals (300 x 400)	IN16  Bus Stop Ahead
IN17  Car Train Transfer (900 x 675)	IN18  Modal Transfer (900 x 675)	IN19  Modal Transfer (900 x 675)			
TIN1  Cul-de-Sac	TIN2  Cul-de-Sac	TIN3  Cul-de-Sac	TIN4  Cul-de-Sac	TIN5  Cul-de-Sac	TIN6  Cul-de-Sac
TIN11.1  Supplementary plate – Advisory speed	TIN11.2  Supplementary plate – Distance for	TIN11.3  Supplementary plate – Distance to	TIN11.4  Supplementary plate – Symbolic message	TIN11.5  Supplementary plate – Symbolic message	TIN13  Road Experiment (Varies)
TIN20  Temporary Cul-de-Sac	TIN21  Temporary Cul-de-Sac	TIN22  Temporary Cul-de-Sac	TIN23  Temporary Cul-de-Sac		

GF SERIES - TOURISM DIRECTIONS

GF1  Freeway Advanced Exit	GF2  Advanced Exit	GF3  Final Turn	GF4  Gore Exit	GF5  Layby Advance	GF6  Layby Turn-In
GF7  Confirmation	GF18-RSA  Emergency Services				

FIRE FIGHTING

FB01  Location of Fire Fighting Equip	FB02  Fire Extinguisher	FB03  Fire Hose	FB04  Fire Hydrant	FB05  Fire Alarm	FB06  Sprinkler Stop Valve	FB07  Fire Telephone	FB08  Fire Pump Connection	FB09  Location of Fire Blanket
FB10  Fire Marshall	FB13  Hand Held Emergency Alarm	FB14  Fire Trolley	FB15  Bucket with Fire Fighting Sand					

GENERAL (INFORMATION)

GA01  First-Aid Equipment	GA02  General Direction	GA03  Direction to Escape Left	GA04  Direction to Escape Right	GA05  Manned First-Aid Station	GA06  Drinking Water	GA07  Blasting Point	GA08  Traveling Way	GA09  Refueling Point
GA10  Ladies Toilet	GA11  Gents Toilet	GA12  Refuge Chamber	GA13  Telephone	GA14  Waiting Place	GA15  Emergency Telephone	GA16  Electronic Isolator	GA17  Stairs Going Down	GA18  Stairs Going Up
GA19  Eye-Wash	GA20  Shower	GA21  Location of Bomb Bag	GA22  Accessible to Wheelchairs	GA24  Breathing Apparatus	GA25  Shelter in Place	GA26  Emergency Assembly	GA27  Tap for Washing Hands	GA28  Helicopter Pad
GA29  Emergency Stop								

MANDATORY (DO)

MV01  Eye Protection	MV02  Respiratory Protection	MV03  Head Protection	MV04  Hearing Protection	MV05  Hand Protection	MV06  Foot & Leg Protection (Liquid)	MV07  Foot & Leg Protection (Crush)	MV09  Apron	MV10  Face Protection
MV11  Air Supplied Hood	MV12  Dust Mask	MV13  Air Extraction	MV14  Keep Area Clean	MV15  Screening	MV16  Safety Cage	MV17  Carbon Monoxide Gas Monitor	MV18  Full Body Harness and Lifelines	MV19  Hearing Protection
MV20  Overalls	MV21  Lab Coats	MV22  Foot Spats	MV23  Full Welding Gear	MV24  Thermal Suit	MV25  Reflective Jackets	MV26  Hair Nets	MV27  Conductive Shoes	

PROHIBATORY (DON'T)

PV01  Smoking	PV02  Fire & Open Flames	PV03  Pedestrians	PV04  Water as Extinguisher	PV05  Drinking of this Water	PV06  No Entry	PV07  Cycling	PV08  Carrying of Long Material	PV09  Hand Trolleys
PV10  Tractors & Fork- Lifts	PV11  Use of Compressed Air to Dust Body	PV12  Loose Items	PV13  Dumping	PV14  No Stacking Do Not Obstruct	PV15  No Entry for Heavy Vehicles	PV16  No Entry for Vehicles	PV17  Locomotives Beyond this Point	PV18  Wearing of Safety Helmets
PV19  Carrying of Fire Arms	PV20  Dogs	PV21  Cameras	PV22  Alcohol	PV23  Littering	PV24  Swimming	PV25  Fishing	PV26  Lighters & Open Flames	PV27  Cellphones
PV28  Drain Pollution	PV29  Lifting on Fork-Lift	PV30  Lifting on Trolleys	PV31  Handbags	PV32  Drilling	PV33  Grinding	PV34  Drugs	PV35  Do Not Clean or Oil in Motion	PV36  No Loud Music
PV37  No Roller Skates	PV38  No Hard Hats							

WARNING (BEWARE OF)

WW01  General	WW02  Fire	WW03  Explosion	WW04  Corrosive	WW05  Poisonous Substances	WW06  Ionizing	WW07  Electric Shock	WW08  Suspended Loads	WW09  Methane
WW10  Fragile Surface	WW11  Biological	WW12  Lazer	WW13  Asbestos	WW14  Workers Overhead	WW15  Carbon Dioxide	WW16  Slippery Walking Surface	WW17  Moving Machinery	WW18  Cold Burns
WW19  Dogs	WW20  Fork-Lifts	WW21  Material Falling from Conveyor	WW22  Slippery Steps	WW23  Exposed Live High Voltage Equipmnt	WW24  Swinging Objects	WW25  Confined Gasses	WW26  Non-ionizing Radiation	WW27  Electro Magnetic Interference
WW28  Confined Space	WW29  Electric Fence	WW30  Magnet Crane						

Signage



supply all standard
symbolic safety signs & road signs.

also supply customized signs, stickers & banners.



3 in 1 Portable Signs



3 IN 1 PORTABLE SIGN

The 3-in-1 portable signage system is used very effectively as warning signs when emergencies occur.

The portable signage system comprises an all-weather, go anywhere portable signage system.

The 3-in-1 system is highly compact and transportable.

Reflective flag (Optional)

Flashing magnetic light (Optional)



Hi-Visability Safety Signs

